

PATENT

Atty. Dkl. No. TVG/WGATE5-14

**IN THE SPECIFICATION**

Please amend the specification as follows.

Rewrite the paragraph beginning on page 10, line 16, as follows:

Referring to FIG. 2A, a web page is depicted which shows a plurality of objects 41, 42, 43, 44, 45, 46, 47, 50, 52, 54, 63, 66, 67 and 68, a pair of arrows 61 and 62 on a cursor bar, and a plurality of frames 70, 72, 74, 76. Such objects may include boxes, radio buttons, push buttons, links to other web pages or files, scroll bars and advertisements. The results of selecting an object may include, but are not limited to, connecting to a linked web site, starting an application program, viewing a previous web page, or even scrolling vertically or horizontally by way of scroll bars through the displayed information.

Rewrite the paragraph beginning on page 13, line 6, as follows:

To enhance the user's ability to maintain track of the user's location, as successive web pages are retrieved, the system preferably highlights an object in a similar location on the new web page as was highlighted on the previous web page. This is accomplished through the browser memory 21, which retains the mesh for the previous page to enable determination of the location of the last highlighted object of the previous web page. Referring to FIGs. 2A and 2C, assume a user is currently viewing the web page displayed in FIG. 2A and the object 42 of the frame 72 is currently highlighted. If the user now selects to view the application associated with the object 42, an associated web page 80 is displayed, as illustrated in FIG. 2C. The mapping application 23 compares the mesh for the previously highlighted frame with the various meshes of the newly retrieved web page 80 and highlights an object that is located in a similar position to that of the object 42 in the previous web page. In this instance, for example, an object 94 would be highlighted upon retrieval of the new web page 80. With respect to FIG. 2C, it is noted that frame 82 includes objects 91, 92 and 93; frame 84 includes objects 94, 95 and 96; and frame 86 includes objects 122, 120, 124 and 126.